

wire from passage of said magnetic field through said magnet wire upon said translating movement of said magnet;

a capacitor for storing an electrical charge;

a light emitting diode;

circuitry connected to said capacitor, said light emitting diode and to said magnet wire for converting said energization of said magnet wire into an electrical charge stored in said capacitor and for providing said electrical charge stored in said capacitor to power said light emitting diode;

a second light emitting diode carried by said main housing;

a detachable battery compartment having electrical output connection;

a trickle charge controller circuit having a power input connected to said electrical output connection and a power output connected to said capacitor for storing an electrical charge.

23.(new) The flashlight as recited in claim 1 wherein said controller is a quick charge controller.

24.(new) The flashlight as recited in claim 24 and further comprising a switch connected between said quick charge controller and said capacitor to control the quick charging of said capacitor.